

WEST Search History for Application 10541427

Creation Date: 2008042718:14

Query	DB	Op.	Plur.	Thes.	Date
zelinski-t\$.in. or kessler-m\$.in. or bernhard-h\$.in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-27-2008
nitriliase and (zelinski-t\$.in. or kessler-m\$.in. or bernhard-h\$.in.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-27-2008
nitrilase and (zelinski-t\$.in. or kessler-m\$.in. or bernhard-h\$.in.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-27-2008
(aldehyde or benzaldehyde) and (zelinski-t\$.in. or kessler-m\$.in. or bernhard-h\$.in.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-27-2008
((aldehyde or benzaldehyde) and zelinski-t\$.in. or kessler-m\$.in. or bernhard-h\$.in.) not (nitrilase and zelinski-t\$.in. or kessler-m\$.in. or bernhard-h\$.in.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-27-2008
(aldehyde or benzaldehyde) near5 microorganism	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-27-2008
(nitrile or hcn or cyanide) same ((aldehyde or benzaldehyde) near5 microorganism)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-27-2008
((nitrile or hcn or cyanide) same (aldehyde or benzaldehyde) near5 microorganism) not (nitrilase and zelinski-t\$.in. or kessler-m\$.in. or bernhard-h\$.in.)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-27-2008
((nitrile or hcn or cyanide) same (aldehyde or benzaldehyde) near5 microorganism not nitrilase and zelinski-t\$.in. or kessler-m\$.in. or bernhard-h\$.in.) and @ay<2004	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		04-27-2008